

# POTENTIAL ASSETS FOR LATE STAGE 1 SCENARIO DEVELOPMENT

ASSET	ASSET DESCRIPTION
INCREASED BANKS PUMPING CAPACITY	Increase pumping to 10,300 cfs
EFFICIENCY	<ul style="list-style-type: none"> <li>♦ Ultra Low Flow Toilet Program: Could result in gains of 120 taf/yr (implementation of state-wide program)</li> </ul>
AG/URBAN RECLAMATION	<ul style="list-style-type: none"> <li>♦ Implementation of various Stage 1 projects/programs (? taf)</li> </ul>
GROUNDWATER SUBSTITUTION PROJECTS	<ul style="list-style-type: none"> <li>♦ <u>Southern Sacramento County (near Galt)</u>: potential to fill pumping depression – at least 300 TAF</li> <li>♦ <u>East San Joaquin Basin</u>: potential storage capacity up to 3 MAF</li> <li>♦ <u>Gravelly Ford</u>: approximate capacity 100-200 TAF</li> <li>♦ <u>Madera Ranch</u>: approximate capacity 300-400 TAF</li> </ul>
GROUNDWATER STORAGE	<ul style="list-style-type: none"> <li>♦ Drought Water Bank: Butte Basin</li> <li>♦ Yolo County?</li> <li>♦ West Central Basin?</li> </ul>
SHASTA DAM EXPANSION	<ul style="list-style-type: none"> <li>♦ Raise Shasta Dam (6ft) to increase storage capacity (290 taf)</li> </ul>
IN-DELTA STORAGE	<ul style="list-style-type: none"> <li>♦ Potential use of in-Delta islands</li> </ul>
BLENDING	<ul style="list-style-type: none"> <li>♦ Use available supplies to reduce diversion at some periods; blend with higher quality water to improve water quality</li> </ul>
FLEX STANDARDS	<ul style="list-style-type: none"> <li>♦ Potential varies depending on regulatory process, standard, and real-time environmental conditions</li> </ul>